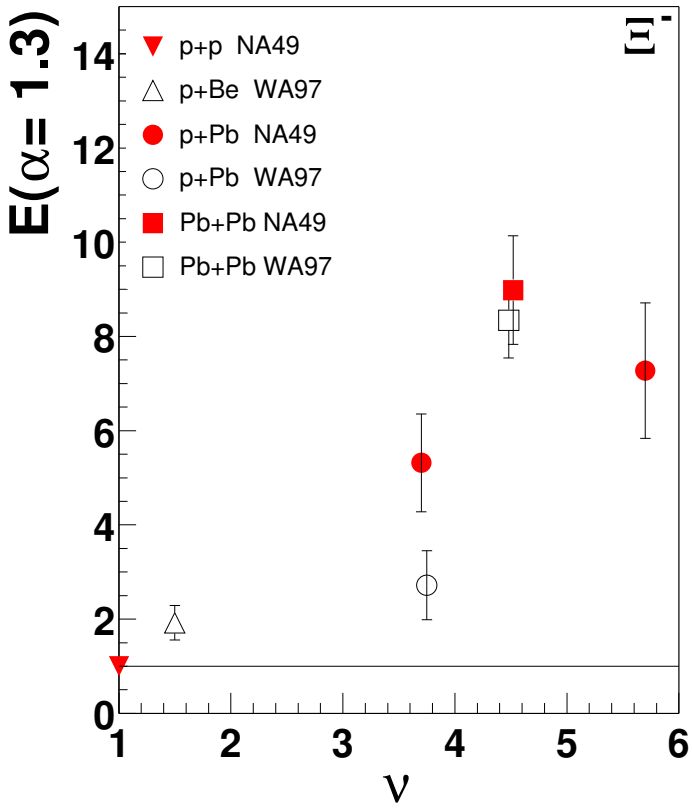
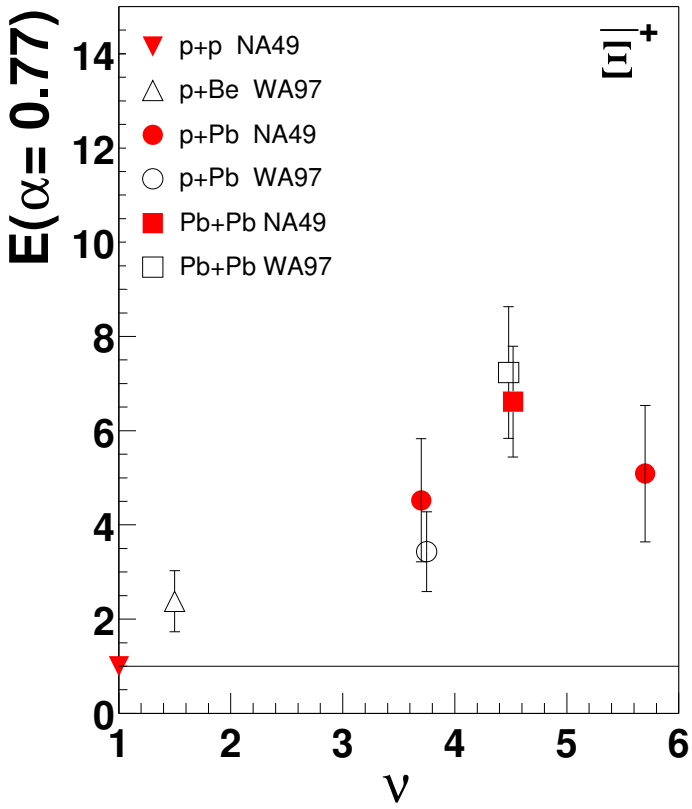
Isospin corrected Ξ^- and $\overline{\Xi}^+$ enhancement at $y^* = 0$

$$\left(\frac{dn}{dX_F}\right)^{p+A}_{X_F=0} = \left[\frac{\nu \cdot \alpha}{2} + \frac{1}{2} \cdot E\right] \cdot \left(\frac{dn}{dX_F}\right)^{p+p}_{X_F=0}$$